

Rapid Assessment Web (RAW) survey to understand the impact of the COVID-19 crisis on people residing in South Asia

Meta Data and Study Documentation

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Title

Rapid Assessment Web (RAW) survey to understand the impact of the COVID-19 crisis on people residing in South Asia

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Rapid Assessment Web (RAW) survey to understand the impact of the COVID-19 crisis on people residing in South Asia

Overview

Identification	SouthAsiaRAWsurvey-DataDescription
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Abstract

This dataset is a result of an online survey conducted by Michigan State University's South Asia Partnership group in April 2020. The objective of this survey was to generate a quick overview of the effect of COVID-19 lockdowns on people's income, employment, food availability and affordability, food security, coping strategies, and health related behavioral responses. The survey focused on five countries in the South Asia region – Bangladesh, India, Nepal, Pakistan, and Sri Lanka. Excluding the responses from other countries and respondents that did not complete at least the employment section, the total sample size of this dataset is 1,153 individuals.

Unit of Analysis	Households, individuals
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Scope & Coverage

<u>Countries</u>	Bangladesh, India, Nepal, Pakistan, Sri Lanka
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Geographic Coverage

South Asia

Sampling

Sampling Procedure

Data was collected using a convenience sampling method, which implies that sample selection was based on a non-probability sampling method. Sample consisted of people who can be contacted by email, web, or social media (WhatsApp, Facebook, LinkedIn, etc.) through personal and professional networks of study authors. Respondents were encouraged to share the survey link with others within their networks using email or social media. Respondents were also encouraged to complete the survey by phone by calling someone they know who may not have access to Internet (i.e., computer or a smart phone) to complete the web survey

Data Collection

Data Collection Mode	Online (web) survey
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Files Description

Dataset contains 1 file(s)

SouthAsia_RAW_Survey_Data_May 4_2020	
# Cases	1153
# Variable(s)	164

Variables List

Dataset contains 164 variable(s)

File SouthAsia_RAW_Survey_Data_May 4_2020							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	SurveyDate	Survey Date	discrete	character-11	1153	-	-
2	Finished	1=Survey completed till awareness of COVID19 question	discrete	character-8	1153	0	-
3	X1	Survey completed for self or someone else	discrete	numeric-16.0	1153	0	-
4	X2	Language of interview	discrete	character-50	129	0	-
5	Age	Age of respondent	continuous	numeric-10.0	1153	0	-
6	gender	Gender of respondent	discrete	numeric-10.0	1153	0	-
7	country	Country	discrete	numeric-10.0	1153	0	-
8	province	State or province	discrete	character-48	1138	0	-
9	place_type	How best would you characterize the place/town where you live?	discrete	numeric-52.0	1153	0	-
10	place_ty..	-	discrete	numeric-52.0	1153	0	-
11	building..	1=house has cement/brick/stone walls	discrete	numeric-9.0	1153	0	-
12	building..	1=house has cement/concrete roof	discrete	numeric-9.0	1153	0	-
13	building..	1=house is NOT located near informal settlement	discrete	numeric-9.0	1153	0	-
14	building..	1=house is NOT located in a slum area	discrete	numeric-9.0	1153	0	-
15	building..	1=house is NOT located on a busy/crowded street	discrete	numeric-9.0	1153	0	-
16	building..	1=house has none of the above features	discrete	numeric-9.0	1153	0	-
17	building..	1=house has a home garden	discrete	numeric-9.0	1153	0	-
18	house_fe..	1=house has electricity	discrete	numeric-9.0	1153	0	-
19	house_fe..	1=house has piped water	discrete	numeric-9.0	1153	0	-
20	house_fe..	1=house has television	discrete	numeric-9.0	1153	0	-
21	house_fe..	1=house has refrigerator/freezer	discrete	numeric-9.0	1153	0	-
22	house_fe..	1=house has motorcycle/scooter/rickshaw	discrete	numeric-9.0	1153	0	-
23	house_fe..	1=house has motor car or jeep	discrete	numeric-9.0	1153	0	-
24	house_fe..	1=house has smart phone	discrete	numeric-9.0	1153	0	-
25	house_fe..	1=house has a designated place to wash hands	discrete	numeric-9.0	1153	0	-
26	house_fe..	1=house has none of the above	discrete	numeric-9.0	1153	0	-

File SouthAsia_RAW_Survey_Data_May 4_2020							
#	Name	Label	Type	Format	Valid	Invalid	Question
27	hhsiz	Household size	discrete	numeric-10.0	1153	0	-
28	children	Does the household have any children less than 16 years of age?	discrete	numeric-10.0	1153	0	-
29	hh_foodc ..	On average, what percentage of your household's total food consumption for the y	discrete	numeric-10.0	1153	0	-
30	hh_foode ..	On average, what percentage of your household expenditure per month is spent on	discrete	numeric-10.0	1153	0	-
31	hh_occup	In 2019, what was HH main source of income	discrete	numeric-67.0	1153	0	-
32	hh_occup ..	In 2019, what was HH main source of income	discrete	numeric-53.0	1153	0	-
33	resp_head	Are you the head of your household?	discrete	numeric-10.0	1153	0	-
34	age_hhh	Age of HH head	continuous	numeric-10.0	1153	0	-
35	gender_hhh	Gender of HH head	discrete	numeric-10.0	1153	0	-
36	education	Education level of HH head	discrete	numeric-32.0	1153	0	-
37	employment	Current employment status of HH head	discrete	numeric-37.0	1153	0	-
38	how_long ..	For how many weeks has the head of your household been unemployed?	discrete	numeric-18.0	169	984	-
39	main_rea ..	What was the MAIN reason the head of the household lost the job or became unempl	discrete	numeric-51.0	170	983	-
40	time_cha ..	Has the amount of time the head of your household spent working in his/her curre	discrete	numeric-18.0	647	506	-
41	main_rea ..	What was the MAIN reason for this reduction in hours?	discrete	numeric-51.0	260	893	-
42	unusual ..	1=Govt mandated reduction or closure of business activities	discrete	numeric-9.0	311	842	-
43	unusual ..	1=Lower than normal demand for goods/services	discrete	numeric-9.0	311	842	-
44	unusual ..	1=Higher than normal demand for goods/services	discrete	numeric-9.0	311	842	-
45	unusual ..	1=Difficulty accessing credit/capital	discrete	numeric-9.0	311	842	-
46	unusual ..	1=Higher than normal prices of inputs	discrete	numeric-9.0	311	842	-
47	unusual ..	1=Scarcity of inputs	discrete	numeric-9.0	311	842	-
48	unusual ..	1=Unable to hire needed labor	discrete	numeric-9.0	311	842	-
49	unusual ..	1=Had to lay-off hired workers	discrete	numeric-9.0	311	842	-

File SouthAsia_RAW_Survey_Data_May 4_2020							
#	Name	Label	Type	Format	Valid	Invalid	Question
50	unusual ..	1=Illness of HH members reduced ability to work	discrete	numeric-9.0	311	842	-
51	unusual ..	1=None of the above	discrete	numeric-9.0	311	842	-
52	C7	Has any other HH member experienced a change in time spent working in last month	discrete	numeric-52.0	1115	38	-
53	hh_incom ..	What has been the change in the total HH income in the past one month?	discrete	numeric-26.0	1107	46	-
54	hh_food ..	How long can your HH meet food needs with available income / saving resources?	discrete	numeric-17.0	1098	55	-
55	Jan_HHS1	Jan 2020: No food to eat	discrete	numeric-10.0	1077	76	-
56	Jan_HHS2	Jan 2020: How often no food to eat	discrete	numeric-26.0	66	1087	-
57	Jan_HHS3	Jan 2020: Slept at night hungry	discrete	numeric-10.0	1070	83	-
58	Jan_HHS4	Jan 2020: How often slept at night hungry	discrete	numeric-26.0	22	1131	-
59	Jan_HHS5	Jan 2020: whole day and night no food to eat	discrete	numeric-10.0	1063	90	-
60	Jan_HHS6	Jan 2020: How often whole day & night hungry	discrete	numeric-26.0	17	1136	-
61	past4wk ..	Past 4 weeks: No food to eat	discrete	numeric-10.0	1058	95	-
62	past4wk ..	Past 4 week: How often no food to eat	discrete	numeric-26.0	75	1078	-
63	past4wk ..	Past 4 week: Slept at night hungry	discrete	numeric-10.0	1058	95	-
64	past4wk ..	Past 4 week: How often slept at night hungry	discrete	numeric-26.0	33	1120	-
65	past4wk ..	Past 4 weeks: whole day and night no food to eat	discrete	numeric-10.0	1040	113	-
66	past4wk ..	Past 4 weeks: How often whole day and night no food to eat	discrete	numeric-26.0	37	1116	-
67	past4wk ..	Past 4 weeks: HH could not eat preferred food because it was NOT AVAILABLE	discrete	numeric-10.0	1053	100	-
68	food_typ ..	1=Basic grains like rice, wheat, maize, millet, sorghum and flours	discrete	numeric-9.0	464	689	-
69	food_typ ..	1=Pulses/Dahls	discrete	numeric-9.0	464	689	-
70	food_typ ..	1=Potato	discrete	numeric-9.0	464	689	-
71	food_typ ..	1=Fresh vegetables	discrete	numeric-9.0	464	689	-
72	food_typ ..	1=Fruits	discrete	numeric-9.0	464	689	-
73	food_typ ..	1=Meat and fish	discrete	numeric-9.0	464	689	-
74	food_typ ..	1=Eggs	discrete	numeric-9.0	464	689	-
75	food_typ ..	1=Milk	discrete	numeric-9.0	464	689	-

File SouthAsia_RAW_Survey_Data_May 4_2020							
#	Name	Label	Type	Format	Valid	Invalid	Question
76	food_typ..	1=Cooking oil, butter, margarine	discrete	numeric-9.0	464	689	-
77	food_typ..	1=Sugar, salt, condiments	discrete	numeric-9.0	464	689	-
78	food_typ..	1=Bakery products (e.g., bread, naan, pastries)	discrete	numeric-9.0	464	689	-
79	food_typ..	1=Snacks - sweet and salty	discrete	numeric-9.0	464	689	-
80	food_typ..	1=Packaged foods like pasta, noodles, canned, frozen foods	discrete	numeric-9.0	464	689	-
81	food_typ..	1=Prepared / catered meals	discrete	numeric-9.0	464	689	-
82	past4wk ..	Past 4 weeks: HH could not eat pref foods in adeq qty because it was expensive	discrete	numeric-10.0	1050	103	-
83	food_typ..	1=Basic grains like rice, wheat, maize, millet, sorghum and flours	discrete	numeric-9.0	266	887	-
84	food_typ..	1=Pulses/Dahls	discrete	numeric-9.0	266	887	-
85	food_typ..	1=Potato	discrete	numeric-9.0	266	887	-
86	food_typ..	1=Fresh vegetables	discrete	numeric-9.0	266	887	-
87	food_typ..	1=Fruits	discrete	numeric-9.0	266	887	-
88	food_typ..	1=Meat and fish	discrete	numeric-9.0	266	887	-
89	food_typ..	1=Eggs	discrete	numeric-9.0	266	887	-
90	food_typ..	1=Milk	discrete	numeric-9.0	266	887	-
91	food_typ..	1=Cooking oil, butter, margarine	discrete	numeric-9.0	266	887	-
92	food_typ..	1=Sugar, salt, condiments	discrete	numeric-9.0	266	887	-
93	food_typ..	1=Bakery products (e.g., bread, naan, pastries)	discrete	numeric-9.0	266	887	-
94	food_typ..	1=Snacks - sweet and salty	discrete	numeric-9.0	266	887	-
95	food_typ..	1=Packaged foods like pasta, noodles, canned, frozen foods	discrete	numeric-9.0	266	887	-
96	food_typ..	1=Prepared / catered meals	discrete	numeric-9.0	266	887	-
97	past4wk ..	Past 4 weeks: HH ate food not preferred because it was cheaper/affordable	discrete	numeric-10.0	1047	106	-
98	food_typ..	1=Basic grains like rice, wheat, maize, millet, sorghum and flours	discrete	numeric-9.0	290	863	-
99	food_typ..	1=Pulses/Dahls	discrete	numeric-9.0	290	863	-
100	food_typ..	1=Potato	discrete	numeric-9.0	290	863	-
101	food_typ..	1=Fresh vegetables	discrete	numeric-9.0	290	863	-
102	food_typ..	1=Fruits	discrete	numeric-9.0	290	863	-
103	food_typ..	1=Meat and fish	discrete	numeric-9.0	290	863	-
104	food_typ..	1=Eggs	discrete	numeric-9.0	290	863	-
105	food_typ..	1=Milk	discrete	numeric-9.0	290	863	-

File SouthAsia_RAW_Survey_Data_May 4_2020							
#	Name	Label	Type	Format	Valid	Invalid	Question
106	food_typ_..	1=Cooking oil, butter, margarine	discrete	numeric-9.0	290	863	-
107	food_typ_..	1=Sugar, salt, condiments	discrete	numeric-9.0	290	863	-
108	food_typ_..	1=Bakery products (e.g., bread, naan, pastries)	discrete	numeric-9.0	290	863	-
109	food_typ_..	1=Snacks - sweet and salty	discrete	numeric-9.0	290	863	-
110	food_typ_..	1=Packaged foods like pasta, noodles, canned, frozen foods	discrete	numeric-9.0	290	863	-
111	food_typ_..	1=Prepared / catered meals	discrete	numeric-9.0	290	863	-
112	past4wk_..	1=Asked for loan	discrete	numeric-9.0	1047	106	-
113	past4wk_..	1=Asked for help from a family or friend	discrete	numeric-9.0	1047	106	-
114	past4wk_..	1=Asked for help from an organization	discrete	numeric-9.0	1047	106	-
115	past4wk_..	1=Received food from government	discrete	numeric-9.0	1047	106	-
116	past4wk_..	1=Received money from government	discrete	numeric-9.0	1047	106	-
117	past4wk_..	1=None of the above	discrete	numeric-9.0	1047	106	-
118	past4wk_..	1=Received money or food from family/friends	discrete	numeric-9.0	1045	108	-
119	past4wk_..	1=Sold HH assets	discrete	numeric-9.0	1045	108	-
120	past4wk_..	1=Done extra work to earn more money	discrete	numeric-9.0	1045	108	-
121	past4wk_..	1=Reduced non-food expenses	discrete	numeric-9.0	1045	108	-
122	past4wk_..	1=Used up most of the savings	discrete	numeric-9.0	1045	108	-
123	past4wk_..	1=None of the above	discrete	numeric-9.0	1045	108	-
124	past2wk_..	1=Washed hands only with water because there was no soap	discrete	numeric-9.0	1038	115	-
125	past2wk_..	1=Had to go to work even when not feeling well	discrete	numeric-9.0	1038	115	-
126	past2wk_..	1=Visited family, friends or neighbors MORE frequently	discrete	numeric-9.0	1038	115	-
127	past2wk_..	1=Avoided physical contact with other people	discrete	numeric-9.0	1038	115	-
128	past2wk_..	1=Visited family, friends or neighbors LESS frequently	discrete	numeric-9.0	1038	115	-
129	past2wk_..	1=Washed hands with water and soap more frequently	discrete	numeric-9.0	1038	115	-
130	past2wk_..	1=Acquired a new hobby	discrete	numeric-9.0	1038	115	-
131	past2wk_..	1=None of the above	discrete	numeric-9.0	1038	115	-
132	past2wk_..	1=Been more angry than usual	discrete	numeric-9.0	1035	118	-

File SouthAsia_RAW_Survey_Data_May 4_2020							
#	Name	Label	Type	Format	Valid	Invalid	Question
133	past2wk ..	1=Spent more time praying and meditating	discrete	numeric-9.0	1035	118	-
134	past2wk ..	1=Helped other people more than usual	discrete	numeric-9.0	1035	118	-
135	past2wk ..	1=Watched more TV and movies than usual	discrete	numeric-9.0	1035	118	-
136	past2wk ..	1=Called family and friends more often	discrete	numeric-9.0	1035	118	-
137	past2wk ..	1=Been more worried than usual	discrete	numeric-9.0	1035	118	-
138	past2wk ..	1=Eating more food than usual	discrete	numeric-9.0	1035	118	-
139	past2wk ..	1=None of the above	discrete	numeric-9.0	1035	118	-
140	face_mask	Past 2 wks: Have you worn a face mask (any type) when went out of your house?	discrete	numeric-29.0	1035	118	-
141	covid19 ..	Have you heard of COVID-19 or coronavirus	discrete	numeric-10.0	1035	118	-
142	know_som ..	Personally know someone that is affected by coronavirus	discrete	numeric-10.0	1021	132	-
143	people_a ..	1=Someone from immediate family or friend circle	discrete	numeric-9.0	147	1006	-
144	people_a ..	1=Someone from the same neighborhood / street/ housing complex	discrete	numeric-9.0	147	1006	-
145	people_a ..	1=Someone from workplace	discrete	numeric-9.0	147	1006	-
146	people_a ..	1=Someone from the sample community group (church,mosque, temple, school)	discrete	numeric-9.0	147	1006	-
147	people_a ..	1=Someone from your village/town/city	discrete	numeric-9.0	147	1006	-
148	proper_t ..	Do you know if this person(s) received proper treatment?	discrete	numeric-10.0	147	1006	-
149	anyone_d ..	Has anyone you personally know died from this disease?	discrete	numeric-10.0	147	1006	-
150	testing	Is testing for Coronavirus available in your area?	discrete	numeric-10.0	1023	130	-
151	safety_m ..	1=Washing hands with sanitizer/alcohol rub or soap and water frequently	discrete	numeric-9.0	1024	129	-
152	safety_m ..	1=Maintaining social distancing	discrete	numeric-9.0	1024	129	-
153	safety_m ..	1=Avoiding touching eyes, nose and mouth	discrete	numeric-9.0	1024	129	-
154	safety_m ..	1=Practicing respiratory hygiene (covering mouth and nose when coughing/ sneezin	discrete	numeric-9.0	1024	129	-

File SouthAsia_RAW_Survey_Data_May 4_2020							
#	Name	Label	Type	Format	Valid	Invalid	Question
155	safety_m..	1=Staying home because of govt lockdown regulations	discrete	numeric-9.0	1024	129	-
156	safety_m..	1=Mental stress, tension, depression or anxiety	discrete	numeric-9.0	1024	129	-
157	safety_m..	1=None of the above	discrete	numeric-9.0	1024	129	-
158	lockdown..	Given the impact on jobs and income, do you think lockdown is necessary?	discrete	numeric-10.0	1024	129	-
159	effect_o..	Do you know anyone that could not get treatment for other diseases?	discrete	numeric-10.0	1027	126	-
160	survey_s..	How you received the link to the survey?	discrete	numeric-10.0	1019	134	-
161	LSM	Living Standard Measure based on counts of building & house features	discrete	numeric-9.0	1153	0	-
162	hh_incom..	percentage drop in HH income in the past 1 month	continuous	numeric-9.0	1086	67	-
163	Jan_HHS	Jan HH Hunger Scale Score	discrete	numeric-9.0	1153	0	-
164	past4wk..	Past 4 weeks-HH Hunger Scale Score	discrete	numeric-9.0	1153	0	-

Variables Description

Dataset contains 164 variable(s)

File : SouthAsia_RAW_Survey_Data_May 4_2020

SurveyDate: Survey Date

Information [Type= discrete] [Format=character] [Missing=*]

Statistics [NW/ W] [Valid=1153 /-]

Value	Label	Cases	Percentage
2020-04-18		59	5.1%
2020-04-19		347	30.1%
2020-04-20		189	16.4%
2020-04-21		99	8.6%
2020-04-22		62	5.4%
2020-04-23		29	2.5%
2020-04-24		47	4.1%
2020-04-25		65	5.6%
2020-04-26		103	8.9%
2020-04-27		44	3.8%
2020-04-28		58	5.0%
2020-04-29		24	2.1%
2020-04-30		18	1.6%
2020-05-01		3	0.3%
2020-05-02		3	0.3%
2020-05-03		1	0.1%
2020-05-04		2	0.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Finished: 1=Survey completed till awareness of COVID19 question

Information [Type= discrete] [Format=character] [Missing=*]

Statistics [NW/ W] [Valid=1153 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		125	10.8%
1		1028	89.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

X1: Survey completed for self or someone else

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]

Statistics [NW/ W] [Valid=1153 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	for myself	1019	88.4%
2	for someone else	134	11.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

X2: Language of interview

Information [Type= discrete] [Format=character] [Missing=*]

Statistics [NW/ W] [Valid=129 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
Bangale		1	0.8%
Bangla		1	0.8%
Bengali		1	0.8%

File : SouthAsia_RAW_Survey_Data_May 4_2020

X2: Language of interview

Value	Label	Cases	Percentage
ENGLISH		1	0.8%
Engliah		1	0.8%
English		52	40.3%
Hindi		20	15.5%
Jharkhand		1	0.8%
Malayalam		1	0.8%
Marathi		2	1.6%
Odia		30	23.3%
Odiya		1	0.8%
Sinhala		3	2.3%
Tamil		1	0.8%
Urdu		7	5.4%
english		6	4.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Age: Age of respondent

Information	[Type= continuous] [Format=numeric] [Range= 4-74] [Missing=*]
Statistics [NW/ W]	[Valid=1153 /-] [Invalid=0 /-] [Mean=22.427 /-] [StdDev=12.065 /-]

gender: Gender of respondent

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=1153 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	male	735	63.7%
2	female	418	36.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

country: Country

Information	[Type= discrete] [Format=numeric] [Range= 2-9] [Missing=*]
Statistics [NW/ W]	[Valid=1153 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2	Bangladesh	53	4.6%
3	Bhutan	0	
4	India	560	48.6%
5	Myanmar	0	
6	Nepal	151	13.1%
7	Pakistan	113	9.8%
8	Sri Lanka	276	23.9%
9	Other	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

province: State or province

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1138 /-] [Invalid=0 /-]

File : SouthAsia_RAW_Survey_Data_May 4_2020

province: State or province

Value	Label	Cases	Percentage
AJK		1	0.1%
Andhra Pradesh		7	0.6%
Anuradhapura		1	0.1%
Assam		7	0.6%
Bagmati		70	6.2%
Batticaloa		1	0.1%
Bihar		26	2.3%
Central		54	4.7%
Chandigarh		1	0.1%
Chittagong		1	0.1%
Chitwan		2	0.2%
Colombo		41	3.6%
Comilla		1	0.1%
Delhi		22	1.9%
Dhaka		34	3.0%
Dolakha		1	0.1%
Eastern		1	0.1%
Galle		2	0.2%
Gampaha		5	0.4%
Gandaki		16	1.4%
Gangzow		1	0.1%
Gazipur		5	0.4%
Georgia		1	0.1%
Goa		3	0.3%
Gujarat		28	2.5%
Gurugram		1	0.1%
HP		1	0.1%
Haryana		9	0.8%
ICT		2	0.2%
Islamabad		13	1.1%
Jessore		2	0.2%
Jharkhand		15	1.3%
KPK		12	1.1%
Kalutara		1	0.1%
Karnali		2	0.2%
Karnataka		21	1.8%
Kathmandu		10	0.9%
Kerala		7	0.6%
Khopasi, Panauti		1	0.1%
Kurigram		1	0.1%
Kurunegala		4	0.4%
Lumbini		1	0.1%
Madaripur		1	0.1%

File : SouthAsia_RAW_Survey_Data_May 4_2020

province: State or province

Value	Label	Cases	Percentage
Madhya Pradesh		10	0.9%
Maharashtra		85	7.5%
Matara		1	0.1%
NARAYANHAN.		1	0.1%
Nagaland		2	0.2%
Negombo		1	0.1%
North Central		2	0.2%
North Western		11	1.0%
Northern		3	0.3%
Nuwara Eliya		1	0.1%
Odisha		213	18.7%
Pokhara		1	0.1%
Province 1		8	0.7%
Province 2		1	0.1%
Province 3		18	1.6%
Province 5		11	1.0%
Province 7		1	0.1%
Punjab		37	3.3%
Rajasthan		3	0.3%
Rangpur		1	0.1%
Ratnapura		1	0.1%
Sabaragamuwa		5	0.4%
Sikkim		2	0.2%
Sindh		52	4.6%
Southern		18	1.6%
Sri Jayawardanapura		1	0.1%
Sudurpaschim		1	0.1%
Tamil Nadu		19	1.7%
Telangana		29	2.5%
UP		16	1.4%
Ui		1	0.1%
Uttara		1	0.1%
Uttarakhand		1	0.1%
Uva		3	0.3%
West Bengal		22	1.9%
Western		116	10.2%
aaa		1	0.1%
f		1	0.1%
sdsd		1	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

place_type: How best would you characterize the place/town where you live?

Information [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]

File : SouthAsia_RAW_Survey_Data_May 4_2020

place_type: How best would you characterize the place/town where you live?

Statistics [NW/ W] [Valid=1153 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Country/state/provincial capital	391	33.9%
2	District capital	262	22.7%
3	commercial, smaller than a district capital	201	17.4%
4	Village within 20 km from nearest commercial town	137	11.9%
5	Village more than 21 km from nearest commercial town	162	14.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

place_type_orig

Information [Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]

Statistics [NW/ W] [Valid=1153 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Country/state/provincial capital	391	33.9%
2	District capital	262	22.7%
3	commercial, smaller than a district capital	201	17.4%
4	Village within 20 km from nearest commercial town	137	11.9%
5	Village within 21-50 km from nearest commercial town	132	11.4%
6	Village more than 50 km from nearest commercial town	30	2.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

building_feature_1: 1=house has cement/brick/stone walls

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=1153 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	No	505	43.8%
1	Yes	648	56.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

building_feature_2: 1=house has cement/concrete roof

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=1153 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	No	517	44.8%
1	Yes	636	55.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

building_feature_3: 1=house is NOT located near informal settlement

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=1153 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	No	64	5.6%
1	Yes	1089	94.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : SouthAsia_RAW_Survey_Data_May 4_2020

building_feature_4: 1=house is NOT located in a slum area

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=1153 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	No	23	2.0%
1	Yes	1130	98.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

building_feature_5: 1=house is NOT located on a busy/crowded street

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=1153 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	No	197	17.1%
1	Yes	956	82.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

building_feature_8: 1=house has none of the above features

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=1153 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	No	1096	95.1%
1	Yes	57	4.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

building_feature_6: 1=house has a home garden

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=1153 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	No	787	68.3%
1	Yes	366	31.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

house_features_1: 1=house has electricity

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=1153 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	No	39	3.4%
1	Yes	1114	96.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

house_features_2: 1=house has piped water

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=1153 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	No	207	18.0%
1	Yes	946	82.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : SouthAsia_RAW_Survey_Data_May 4_2020

house_features_3: 1=house has television

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=1153 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	No	176	15.3%
1	Yes	977	84.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

house_features_4: 1=house has refrigerator/freezer

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=1153 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	No	233	20.2%
1	Yes	920	79.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

house_features_6: 1=house has motorcycle/scooter/rickshaw

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=1153 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	No	542	47.0%
1	Yes	611	53.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

house_features_7: 1=house has motor car or jeep

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=1153 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	No	566	49.1%
1	Yes	587	50.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

house_features_9: 1=house has smart phone

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=1153 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	No	118	10.2%
1	Yes	1035	89.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

house_features_11: 1=house has a designated place to wash hands

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=1153 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	No	249	21.6%
1	Yes	904	78.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : SouthAsia_RAW_Survey_Data_May 4_2020

house_features_12: 1=house has none of the above

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=1153 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	No	1135	98.4%
1	Yes	18	1.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hhsize: Household size

Information [Type= discrete] [Format=numeric] [Range= 1-21] [Missing=*]

Statistics [NW/ W] [Valid=1153 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		29	2.5%
2		105	9.1%
3		185	16.0%
4		315	27.3%
5		217	18.8%
6		142	12.3%
7		51	4.4%
8		45	3.9%
9		19	1.6%
10		10	0.9%
11		9	0.8%
12		6	0.5%
13		5	0.4%
14		1	0.1%
15		3	0.3%
16		2	0.2%
17		1	0.1%
18		2	0.2%
21		6	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

children: Does the household have any children less than 16 years of age?

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=1153 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	No	587	50.9%
1	Yes	566	49.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_foodcons_own_prod: On average, what percentage of your household's total food consumption for the y

Information [Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]

Statistics [NW/ W] [Valid=1153 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	None (0%)	505	43.8%

File : SouthAsia_RAW_Survey_Data_May 4_2020

hh_foodcons_own_prod: On average, what percentage of your household's total food consumption for the y

Value	Label	Cases	Percentage
2	< 20%	333	28.9%
3	20-40%	121	10.5%
4	41-60%	96	8.3%
5	61-80%	52	4.5%
6	>80%	46	4.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_foodexpd: On average, what percentage of your household expenditure per month is spent on

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=1153 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	None (0%)	30	2.6%
2	< 20%	210	18.2%
3	20-40%	493	42.8%
4	41-60%	292	25.3%
5	61-80%	89	7.7%
6	>80%	39	3.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_occup: In 2019, what was HH main source of income

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=1153 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Daily wages, seasonal, lowskill self-employment, remittance/pension	243	21.1%
6	Salaried employment (long term contract)	633	54.9%
7	Self-employment high skilled	126	10.9%
8	Own business (farm and non-farm)	151	13.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_occup_orig: In 2019, what was HH main source of income

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=1153 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	unskilled daily/piece-rate wage worker, non-seasonal	48	4.2%
3	unskilled seasonal/migrant worker	57	4.9%
4	street vendor	29	2.5%
5	self-employed: low-skilled worker	39	3.4%
6	salaried employment (long-term contract)	633	54.9%
7	self-employment: professional, medium-high skill work	126	10.9%
8	Own a registered business (non-farm)	103	8.9%
9	Own farm business	48	4.2%
10	Remittances or pension	68	5.9%
11	Gifts, donations, charity	2	0.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : SouthAsia_RAW_Survey_Data_May 4_2020

resp_head: Are you the head of your household?

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=1153 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	No	564	48.9%
1	Yes	589	51.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

age_hhh: Age of HH head

Information [Type= continuous] [Format=numeric] [Range= 4-87] [Missing=*]

Statistics [NW/ W] [Valid=1153 /-] [Invalid=0 /-] [Mean=41.12 /-] [StdDev=17.55 /-]

gender_hhh: Gender of HH head

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]

Statistics [NW/ W] [Valid=1153 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	male	1008	87.4%
2	female	145	12.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

education: Education level of HH head

Information [Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]

Statistics [NW/ W] [Valid=1153 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	No formal schooling	37	3.2%
2	Between 1-5 grade	89	7.7%
3	6-12 grade	155	13.4%
4	Some college/diploma/certificate	151	13.1%
5	Bachelors degree	224	19.4%
6	Masters degree	333	28.9%
7	Doctoral/professional degree	164	14.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

employment: Current employment status of HH head

Information [Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]

Statistics [NW/ W] [Valid=1153 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Unemployed, actively seeking work	71	6.2%
2	Unemployed, not actively seeking work	102	8.8%
3	Working in wage/salary work	654	56.7%
4	Self-employed/ HH business	326	28.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

how_long_unemployed: For how many weeks has the head of your household been unemployed?

Information [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]

Statistics [NW/ W] [Valid=169 /-] [Invalid=984 /-]

File : SouthAsia_RAW_Survey_Data_May 4_2020

how_long_unemployed: For how many weeks has the head of your household been unemployed?

Value	Label	Cases	Percentage
1	Less than a week	7	4.1%
2	1-2 weeks	3	1.8%
3	2-4 weeks	28	16.6%
4	1-2 months	27	16.0%
5	more than 2 months	104	61.5%
Sysmiss		984	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

main_reason_unemployed: What was the MAIN reason the head of the household lost the job or became unempl

Information	[Type= discrete] [Format=numeric] [Range= 2-8] [Missing=*]
Statistics [NW/ W]	[Valid=170 /-] [Invalid=983 /-]

Value	Label	Cases	Percentage
2	Business/activity significantly reduced or shutdown	20	11.8%
3	Govt restriction that prevent movement/working	46	27.1%
5	Person was ill and could not work	13	7.6%
7	Other	84	49.4%
8	Don't know	7	4.1%
Sysmiss		983	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

time_change: Has the amount of time the head of your household spent working in his/her curre

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=647 /-] [Invalid=506 /-]

Value	Label	Cases	Percentage
1	Increase in hours	75	11.6%
2	No change	311	48.1%
3	Reduction in hours	261	40.3%
Sysmiss		506	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

main_reason_reduced_hours: What was the MAIN reason for this reduction in hours?

Information	[Type= discrete] [Format=numeric] [Range= 2-8] [Missing=*]
Statistics [NW/ W]	[Valid=260 /-] [Invalid=893 /-]

Value	Label	Cases	Percentage
2	Business/activity significantly reduced or shutdown	44	16.9%
3	Govt restriction that prevent movement/working	199	76.5%
5	Person was ill and could not work	2	0.8%
7	Other	10	3.8%
8	Don't know	5	1.9%
Sysmiss		893	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

unusual_challenges_1: 1=Govt mandated reduction or closure of business activities

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=311 /-] [Invalid=842 /-]

File : SouthAsia_RAW_Survey_Data_May 4_2020

unusual_challenges_1: 1=Govt mandated reduction or closure of business activities

Value	Label	Cases	Percentage
0	No	19	6.1%
1	Yes	292	93.9%
Sysmiss		842	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

unusual_challenges_9: 1=Lower than normal demand for goods/services

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=311 /-] [Invalid=842 /-]

Value	Label	Cases	Percentage
0	No	223	71.7%
1	Yes	88	28.3%
Sysmiss		842	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

unusual_challenges_10: 1=Higher than normal demand for goods/services

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=311 /-] [Invalid=842 /-]

Value	Label	Cases	Percentage
0	No	261	83.9%
1	Yes	50	16.1%
Sysmiss		842	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

unusual_challenges_11: 1=Difficulty accessing credit/capital

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=311 /-] [Invalid=842 /-]

Value	Label	Cases	Percentage
0	No	191	61.4%
1	Yes	120	38.6%
Sysmiss		842	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

unusual_challenges_12: 1=Higher than normal prices of inputs

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=311 /-] [Invalid=842 /-]

Value	Label	Cases	Percentage
0	No	262	84.2%
1	Yes	49	15.8%
Sysmiss		842	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

unusual_challenges_13: 1=Scarcity of inputs

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=311 /-] [Invalid=842 /-]

File : SouthAsia_RAW_Survey_Data_May 4_2020

unusual_challenges_13: 1=Scarcity of inputs

Value	Label	Cases	Percentage
0	No	232	74.6%
1	Yes	79	25.4%
Sysmiss		842	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

unusual_challenges_14: 1=Unable to hire needed labor

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=311 /-] [Invalid=842 /-]

Value	Label	Cases	Percentage
0	No	199	64.0%
1	Yes	112	36.0%
Sysmiss		842	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

unusual_challenges_15: 1=Had to lay-off hired workers

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=311 /-] [Invalid=842 /-]

Value	Label	Cases	Percentage
0	No	216	69.5%
1	Yes	95	30.5%
Sysmiss		842	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

unusual_challenges_16: 1=Illness of HH members reduced ability to work

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=311 /-] [Invalid=842 /-]

Value	Label	Cases	Percentage
0	No	288	92.6%
1	Yes	23	7.4%
Sysmiss		842	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# unusual_challenges_18: 1=None of the above			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=311 /-] [Invalid=842 /-]	
Value	Label	Cases	Percentage
0	No	247	79.4%
1	Yes	64	20.6%
Sysmiss		842	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# C7: Has any other HH member experienced a change in time spent working in last month			
Information		[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]	
Statistics [NW/ W]		[Valid=1115 /-] [Invalid=38 /-]	
Value	Label	Cases	Percentage
1	No change	326	29.2%
2	Yes--Increase in hours	83	7.4%
3	Yes--Reduction in hours	336	30.1%
4	Yes--Lost job	31	2.8%
5	No other HH member works	256	23.0%
6	Yes--a mix of both increase and reduction / job loss	83	7.4%
Sysmiss		38	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hh_income_change: What has been the change in the total HH income in the past one month?			
Information		[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]	
Statistics [NW/ W]		[Valid=1107 /-] [Invalid=46 /-]	
Value	Label	Cases	Percentage
1	Increase in income	21	1.9%
2	No change	506	45.7%
3	Reduction by <21%	174	15.7%
4	Reduction by 21-40%	163	14.7%
5	Reduction by 41-60%	122	11.0%
6	Reduction by 61-80%	51	4.6%
7	Reduction by >80%	44	4.0%
8	Lost all sources of income	26	2.3%
Sysmiss		46	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hh_food_need: How long can your HH meet food needs with available income / saving resources?			
Information		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]	
Statistics [NW/ W]		[Valid=1098 /-] [Invalid=55 /-]	
Value	Label	Cases	Percentage
1	Less than a week	44	4.0%
2	7-14 days	127	11.6%
3	15-30 days	249	22.7%
4	More than a month	678	61.7%
Sysmiss		55	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# Jan_HHS1: Jan 2020: No food to eat			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1077 /-] [Invalid=76 /-]		
Value	Label	Cases	Percentage
0	No	1009	93.7%
1	Yes	68	6.3%
Sysmiss		76	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Jan_HHS2: Jan 2020: How often no food to eat			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=66 /-] [Invalid=1087 /-]		
Value	Label	Cases	Percentage
1	Rarely (1-2 times)	41	62.1%
2	Sometimes (3-10 times)	21	31.8%
3	Often (more than 10 times)	4	6.1%
Sysmiss		1087	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Jan_HHS3: Jan 2020: Slept at night hungry			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1070 /-] [Invalid=83 /-]		
Value	Label	Cases	Percentage
0	No	1048	97.9%
1	Yes	22	2.1%
Sysmiss		83	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Jan_HHS4: Jan 2020: How often slept at night hungry			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=22 /-] [Invalid=1131 /-]		
Value	Label	Cases	Percentage
1	Rarely (1-2 times)	10	45.5%
2	Sometimes (3-10 times)	10	45.5%
3	Often (more than 10 times)	2	9.1%
Sysmiss		1131	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Jan_HHS5: Jan 2020: whole day and night no food to eat			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1063 /-] [Invalid=90 /-]		
Value	Label	Cases	Percentage
0	No	1046	98.4%
1	Yes	17	1.6%
Sysmiss		90	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Jan_HHS6: Jan 2020: How often whole day & night hungry			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		

# Jan_HHS6: Jan 2020: How often whole day & night hungry			
Statistics [NW/ W]		[Valid=17 /-] [Invalid=1136 /-]	
Value	Label	Cases	Percentage
1	Rarely (1-2 times)	10	58.8%
2	Sometimes (3-10 times)	6	35.3%
3	Often (more than 10 times)	1	5.9%
Sysmiss		1136	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# past4wk_HHS1: Past 4 weeks: No food to eat			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=1058 /-] [Invalid=95 /-]	
Value	Label	Cases	Percentage
0	No	983	92.9%
1	Yes	75	7.1%
Sysmiss		95	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# past4wk_HHS2: Past 4 week: How often no food to eat			
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]	
Statistics [NW/ W]		[Valid=75 /-] [Invalid=1078 /-]	
Value	Label	Cases	Percentage
1	Rarely (1-2 times)	40	53.3%
2	Sometimes (3-10 times)	30	40.0%
3	Often (more than 10 times)	5	6.7%
Sysmiss		1078	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# past4wk_HHS3: Past 4 week: Slept at night hungry			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=1058 /-] [Invalid=95 /-]	
Value	Label	Cases	Percentage
0	No	1025	96.9%
1	Yes	33	3.1%
Sysmiss		95	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# past4wk_HHS4: Past 4 week: How often slept at night hungry			
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]	
Statistics [NW/ W]		[Valid=33 /-] [Invalid=1120 /-]	
Value	Label	Cases	Percentage
1	Rarely (1-2 times)	13	39.4%
2	Sometimes (3-10 times)	16	48.5%
3	Often (more than 10 times)	4	12.1%
Sysmiss		1120	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# past4wk_HHS5: Past 4 weeks: whole day and night no food to eat			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	

# past4wk_HHS5: Past 4 weeks: whole day and night no food to eat			
Statistics [NW/ W]		[Valid=1040 /-] [Invalid=113 /-]	
Value	Label	Cases	Percentage
0	No	1017	97.8%
1	Yes	23	2.2%
Sysmiss		113	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# past4wk_HHS6: Past 4 weeks: How often whole day and night no food to eat			
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]	
Statistics [NW/ W]		[Valid=37 /-] [Invalid=1116 /-]	
Value	Label	Cases	Percentage
1	Rarely (1-2 times)	24	64.9%
2	Sometimes (3-10 times)	9	24.3%
3	Often (more than 10 times)	4	10.8%
Sysmiss		1116	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# past4wk_food_NA: Past 4 weeks: HH could not eat preferred food because it was NOT AVAILABLE			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=1053 /-] [Invalid=100 /-]	
Value	Label	Cases	Percentage
0	No	588	55.8%
1	Yes	465	44.2%
Sysmiss		100	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# food_type_NA_1: 1=Basic grains like rice, wheat, maize, millet, sorghum and flours			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=464 /-] [Invalid=689 /-]	
Value	Label	Cases	Percentage
0	No	96	20.7%
1	Yes	368	79.3%
Sysmiss		689	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# food_type_NA_2: 1=Pulses/Dahls			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=464 /-] [Invalid=689 /-]	
Value	Label	Cases	Percentage
0	No	253	54.5%
1	Yes	211	45.5%
Sysmiss		689	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# food_type_NA_3: 1=Potato			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=464 /-] [Invalid=689 /-]	

food_type_NA_3: 1=Potato

Value	Label	Cases	Percentage
0	No	320	69.0%
1	Yes	144	31.0%
Sysmiss		689	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

food_type_NA_4: 1=Fresh vegetables

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=464 /-] [Invalid=689 /-]

Value	Label	Cases	Percentage
0	No	164	35.3%
1	Yes	300	64.7%
Sysmiss		689	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

food_type_NA_5: 1=Fruits

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=464 /-] [Invalid=689 /-]

Value	Label	Cases	Percentage
0	No	291	62.7%
1	Yes	173	37.3%
Sysmiss		689	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

food_type_NA_6: 1=Meat and fish

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=464 /-] [Invalid=689 /-]

Value	Label	Cases	Percentage
0	No	265	57.1%
1	Yes	199	42.9%
Sysmiss		689	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

food_type_NA_7: 1=Eggs

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=464 /-] [Invalid=689 /-]

Value	Label	Cases	Percentage
0	No	408	87.9%
1	Yes	56	12.1%
Sysmiss		689	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

food_type_NA_8: 1=Milk

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=464 /-] [Invalid=689 /-]

Value	Label	Cases	Percentage
0	No	373	80.4%

food_type_NA_8: 1=Milk

Value	Label	Cases	Percentage
1	Yes	91	19.6%
Sysmiss		689	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

food_type_NA_9: 1=Cooking oil, butter, margarine

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=464 /-] [Invalid=689 /-]

Value	Label	Cases	Percentage
0	No	410	88.4%
1	Yes	54	11.6%
Sysmiss		689	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

food_type_NA_10: 1=Sugar, salt, condiments

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=464 /-] [Invalid=689 /-]

Value	Label	Cases	Percentage
0	No	436	94.0%
1	Yes	28	6.0%
Sysmiss		689	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

food_type_NA_11: 1=Bakery products (e.g., bread, naan, pastries)

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=464 /-] [Invalid=689 /-]

Value	Label	Cases	Percentage
0	No	239	51.5%
1	Yes	225	48.5%
Sysmiss		689	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

food_type_NA_12: 1=Snacks - sweet and salty

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=464 /-] [Invalid=689 /-]

Value	Label	Cases	Percentage
0	No	276	59.5%
1	Yes	188	40.5%
Sysmiss		689	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

food_type_NA_13: 1=Packaged foods like pasta, noodles, canned, frozen foods

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=464 /-] [Invalid=689 /-]

Value	Label	Cases	Percentage
0	No	326	70.3%
1	Yes	138	29.7%

# food_type_NA_13: 1=Packaged foods like pasta, noodles, canned, frozen foods			
Value	Label	Cases	Percentage
Sysmiss		689	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# food_type_NA_14: 1=Prepared / catered meals			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=464 /-] [Invalid=689 /-]	
Value	Label	Cases	Percentage
0	No	242	52.2%
1	Yes	222	47.8%
Sysmiss		689	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# past4wk_food_expensive: Past 4 weeks: HH could not eat pref foods in adeq qty becuae it was expensive			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=1050 /-] [Invalid=103 /-]	
Value	Label	Cases	Percentage
0	No	781	74.4%
1	Yes	269	25.6%
Sysmiss		103	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# food_type_exp_1: 1=Basic grains like rice, wheat, maize, millet, sorghum and flours			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=266 /-] [Invalid=887 /-]	
Value	Label	Cases	Percentage
0	No	106	39.8%
1	Yes	160	60.2%
Sysmiss		887	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# food_type_exp_2: 1=Pulses/Dahls			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=266 /-] [Invalid=887 /-]	
Value	Label	Cases	Percentage
0	No	159	59.8%
1	Yes	107	40.2%
Sysmiss		887	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# food_type_exp_3: 1=Potato			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=266 /-] [Invalid=887 /-]	
Value	Label	Cases	Percentage
0	No	170	63.9%
1	Yes	96	36.1%
Sysmiss		887	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# food_type_exp_4: 1=Fresh vegetables			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=266 /-] [Invalid=887 /-]		
Value	Label	Cases	Percentage
0	No	98	36.8%
1	Yes	168	63.2%
Sysmiss		887	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# food_type_exp_5: 1=Fruits			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=266 /-] [Invalid=887 /-]		
Value	Label	Cases	Percentage
0	No	148	55.6%
1	Yes	118	44.4%
Sysmiss		887	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# food_type_exp_6: 1=Meat and fish			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=266 /-] [Invalid=887 /-]		
Value	Label	Cases	Percentage
0	No	132	49.6%
1	Yes	134	50.4%
Sysmiss		887	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# food_type_exp_7: 1=Eggs			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=266 /-] [Invalid=887 /-]		
Value	Label	Cases	Percentage
0	No	217	81.6%
1	Yes	49	18.4%
Sysmiss		887	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# food_type_exp_8: 1=Milk			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=266 /-] [Invalid=887 /-]		
Value	Label	Cases	Percentage
0	No	222	83.5%
1	Yes	44	16.5%
Sysmiss		887	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# food_type_exp_9: 1=Cooking oil, butter, margarine			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=266 /-] [Invalid=887 /-]		

food_type_exp_9: 1=Cooking oil, butter, margarine

Value	Label	Cases	Percentage
0	No	229	86.1%
1	Yes	37	13.9%
Sysmiss		887	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

food_type_exp_10: 1=Sugar, salt, condiments

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=266 /-] [Invalid=887 /-]		
Value	Label	Cases	Percentage
0	No	242	91.0%
1	Yes	24	9.0%
Sysmiss		887	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

food_type_exp_11: 1=Bakery products (e.g., bread, naan, pastries)

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=266 /-] [Invalid=887 /-]		
Value	Label	Cases	Percentage
0	No	177	66.5%
1	Yes	89	33.5%
Sysmiss		887	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

food_type_exp_12: 1=Snacks - sweet and salty

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=266 /-] [Invalid=887 /-]		
Value	Label	Cases	Percentage
0	No	193	72.6%
1	Yes	73	27.4%
Sysmiss		887	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

food_type_exp_13: 1=Packaged foods like pasta, noodles, canned, frozen foods

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=266 /-] [Invalid=887 /-]		
Value	Label	Cases	Percentage
0	No	185	69.5%
1	Yes	81	30.5%
Sysmiss		887	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

food_type_exp_14: 1=Prepared / catered meals

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=266 /-] [Invalid=887 /-]		
Value	Label	Cases	Percentage
0	No	165	62.0%

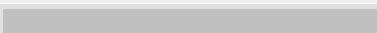
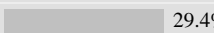
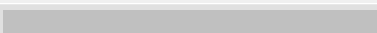

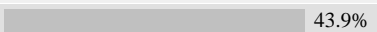
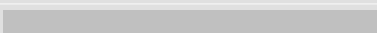
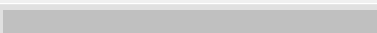

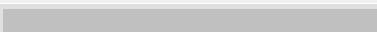

# food_type_exp_14: 1=Prepared / catered meals			
Value	Label	Cases	Percentage
1	Yes	101	38.0%
Sysmiss		887	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# past4wk_food_cheap: Past 4 weeks: HH ate food not preferred because it was cheaper/affordable			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=1047 /-] [Invalid=106 /-]	
Value	Label	Cases	Percentage
0	No	757	72.3%
1	Yes	290	27.7%
Sysmiss		106	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# food_type_cheaper_1: 1=Basic grains like rice, wheat, maize, millet, sorghum and flours			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=290 /-] [Invalid=863 /-]	
Value	Label	Cases	Percentage
0	No	131	45.2%
1	Yes	159	54.8%
Sysmiss		863	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# food_type_cheaper_2: 1=Pulses/Dahls			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=290 /-] [Invalid=863 /-]	
Value	Label	Cases	Percentage
0	No	195	67.2%
1	Yes	95	32.8%
Sysmiss		863	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# food_type_cheaper_3: 1=Potato			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=290 /-] [Invalid=863 /-]	
Value	Label	Cases	Percentage
0	No	108	37.2%
1	Yes	182	62.8%
Sysmiss		863	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# food_type_cheaper_4: 1=Fresh vegetables			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=290 /-] [Invalid=863 /-]		
Value	Label	Cases	Percentage
0	No	160	55.2%
1	Yes	130	44.8%
Sysmiss		863	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# food_type_cheaper_5: 1=Fruits			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=290 /-] [Invalid=863 /-]		
Value	Label	Cases	Percentage
0	No	238	82.1%
1	Yes	52	17.9%
Sysmiss		863	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# food_type_cheaper_6: 1=Meat and fish			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=290 /-] [Invalid=863 /-]		
Value	Label	Cases	Percentage
0	No	212	73.1%
1	Yes	78	26.9%
Sysmiss		863	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# food_type_cheaper_7: 1=Eggs			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=290 /-] [Invalid=863 /-]		
Value	Label	Cases	Percentage
0	No	198	68.3%
1	Yes	92	31.7%
Sysmiss		863	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# food_type_cheaper_8: 1=Milk			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=290 /-] [Invalid=863 /-]		
Value	Label	Cases	Percentage
0	No	260	89.7%
1	Yes	30	10.3%
Sysmiss		863	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# food_type_cheaper_9: 1=Cooking oil, butter, margarine			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=290 /-] [Invalid=863 /-]		

# food_type_cheaper_9: 1=Cooking oil, butter, margarine			
Value	Label	Cases	Percentage
0	No	275	94.8%
1	Yes	15	5.2%
Sysmiss		863	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# food_type_cheaper_10: 1=Sugar, salt, condiments			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=290 /-] [Invalid=863 /-]		
Value	Label	Cases	Percentage
0	No	269	92.8%
1	Yes	21	7.2%
Sysmiss		863	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# food_type_cheaper_11: 1=Bakery products (e.g., bread, naan, pastries)			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=290 /-] [Invalid=863 /-]		
Value	Label	Cases	Percentage
0	No	261	90.0%
1	Yes	29	10.0%
Sysmiss		863	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# food_type_cheaper_12: 1=Snacks - sweet and salty			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=290 /-] [Invalid=863 /-]		
Value	Label	Cases	Percentage
0	No	266	91.7%
1	Yes	24	8.3%
Sysmiss		863	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# food_type_cheaper_13: 1=Packaged foods like pasta, noodles, canned, frozen foods			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=290 /-] [Invalid=863 /-]		
Value	Label	Cases	Percentage
0	No	243	83.8%
1	Yes	47	16.2%
Sysmiss		863	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# food_type_cheaper_14: 1=Prepared / catered meals			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=290 /-] [Invalid=863 /-]		
Value	Label	Cases	Percentage
0	No	277	95.5%

# food_type_cheaper_14: 1=Prepared / catered meals			
Value	Label	Cases	Percentage
1	Yes	13	4.5%
Systemmiss		863	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# past4wk_askedforhelp_1: 1=Asked for loan			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=1047 /-] [Invalid=106 /-]	
Value	Label	Cases	Percentage
0	No	972	92.8%
1	Yes	75	7.2%
Systemmiss		106	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# past4wk_askedforhelp_2: 1=Asked for help from a family or friend			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=1047 /-] [Invalid=106 /-]	
Value	Label	Cases	Percentage
0	No	902	86.2%
1	Yes	145	13.8%
Systemmiss		106	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# past4wk_askedforhelp_3: 1=Asked for help from an organization			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=1047 /-] [Invalid=106 /-]	
Value	Label	Cases	Percentage
0	No	1011	96.6%
1	Yes	36	3.4%
Systemmiss		106	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# past4wk_askedforhelp_4: 1=Received food from government			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=1047 /-] [Invalid=106 /-]	
Value	Label	Cases	Percentage
0	No	943	90.1%
1	Yes	104	9.9%
Systemmiss		106	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# past4wk_askedforhelp_5: 1=Received money from government			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=1047 /-] [Invalid=106 /-]	
Value	Label	Cases	Percentage
0	No	895	85.5%
1	Yes	152	14.5%

# past4wk_askedforhelp_5: 1=Received money from government			
Value	Label	Cases	Percentage
Sysmiss		106	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# past4wk_askedforhelp_6: 1=None of the above			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1047 /-] [Invalid=106 /-]		
Value	Label	Cases	Percentage
0	No	290	27.7%
1	Yes	757	72.3%
Sysmiss		106	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# past4wk_coping_strategies_1: 1=Received money or food from family/friends			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1045 /-] [Invalid=108 /-]		
Value	Label	Cases	Percentage
0	No	933	89.3%
1	Yes	112	10.7%
Sysmiss		108	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# past4wk_coping_strategies_2: 1=Sold HH assets			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1045 /-] [Invalid=108 /-]		
Value	Label	Cases	Percentage
0	No	1023	97.9%
1	Yes	22	2.1%
Sysmiss		108	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# past4wk_coping_strategies_3: 1=Done extra work to earn more money			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1045 /-] [Invalid=108 /-]		
Value	Label	Cases	Percentage
0	No	903	86.4%
1	Yes	142	13.6%
Sysmiss		108	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# past4wk_coping_strategies_4: 1=Reduced non-food expenses			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1045 /-] [Invalid=108 /-]		
Value	Label	Cases	Percentage
0	No	673	64.4%
1	Yes	372	35.6%
Sysmiss		108	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# past4wk_coping_strategies_5: 1=Used up most of the savings			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=1045 /-] [Invalid=108 /-]	
Value	Label	Cases	Percentage
0	No	738	 70.6%
1	Yes	307	 29.4%
Sysmiss		108	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# past4wk_coping_strategies_6: 1=None of the above			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=1045 /-] [Invalid=108 /-]	
Value	Label	Cases	Percentage
0	No	572	 54.7%
1	Yes	473	 45.3%
Sysmiss		108	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# past2wk_behaviour1_1: 1=Washed hands only with water because there was no soap			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=1038 /-] [Invalid=115 /-]	
Value	Label	Cases	Percentage
0	No	456	 43.9%
1	Yes	582	 56.1%
Sysmiss		115	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# past2wk_behaviour1_2: 1=Had to go to work even when not feeling well			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=1038 /-] [Invalid=115 /-]	
Value	Label	Cases	Percentage
0	No	933	 89.9%
1	Yes	105	 10.1%
Sysmiss		115	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# past2wk_behaviour1_3: 1=Visited family, friends or neighbors MORE frequently			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=1038 /-] [Invalid=115 /-]	
Value	Label	Cases	Percentage
0	No	987	 95.1%
1	Yes	51	 4.9%
Sysmiss		115	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# past2wk_behaviour1_6: 1=Avoided physical contact with other people			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=1038 /-] [Invalid=115 /-]	

# past2wk_behaviour1_6: 1=Avoided physical contact with other people			
Value	Label	Cases	Percentage
0	No	198	19.1%
1	Yes	840	80.9%
Sysmiss		115	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# past2wk_behaviour1_8: 1=Visited family, friends or neighbors LESS frequently			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=1038 /-] [Invalid=115 /-]	
Value	Label	Cases	Percentage
0	No	595	57.3%
1	Yes	443	42.7%
Sysmiss		115	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# past2wk_behaviour1_9: 1=Washed hands with water and soap more frequently			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=1038 /-] [Invalid=115 /-]	
Value	Label	Cases	Percentage
0	No	166	16.0%
1	Yes	872	84.0%
Sysmiss		115	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# past2wk_behaviour1_11: 1=Acquired a new hobby			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=1038 /-] [Invalid=115 /-]	
Value	Label	Cases	Percentage
0	No	544	52.4%
1	Yes	494	47.6%
Sysmiss		115	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# past2wk_behaviour1_12: 1=None of the above			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=1038 /-] [Invalid=115 /-]	
Value	Label	Cases	Percentage
0	No	1000	96.3%
1	Yes	38	3.7%
Sysmiss		115	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# past2wk_behaviour2_1: 1=Been more angry than usual			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=1035 /-] [Invalid=118 /-]	
Value	Label	Cases	Percentage
0	No	768	74.2%

# past2wk_behaviour2_1: 1=Been more angry than usual			
Value	Label	Cases	Percentage
1	Yes	267	25.8%
Sysmiss		118	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# past2wk_behaviour2_2: 1=Spent more time praying and meditating			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=1035 /-] [Invalid=118 /-]	
Value	Label	Cases	Percentage
0	No	635	61.4%
1	Yes	400	38.6%
Sysmiss		118	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# past2wk_behaviour2_3: 1=Helped other people more than usual			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=1035 /-] [Invalid=118 /-]	
Value	Label	Cases	Percentage
0	No	623	60.2%
1	Yes	412	39.8%
Sysmiss		118	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# past2wk_behaviour2_4: 1=Watched more TV and movies than usual			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=1035 /-] [Invalid=118 /-]	
Value	Label	Cases	Percentage
0	No	258	24.9%
1	Yes	777	75.1%
Sysmiss		118	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# past2wk_behaviour2_7: 1=Called family and friends more often			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=1035 /-] [Invalid=118 /-]	
Value	Label	Cases	Percentage
0	No	509	49.2%
1	Yes	526	50.8%
Sysmiss		118	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# past2wk_behaviour2_8: 1=Been more worried than usual			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=1035 /-] [Invalid=118 /-]	
Value	Label	Cases	Percentage
0	No	496	47.9%
1	Yes	539	52.1%

# past2wk_behaviour2_8: 1=Been more worried than usual			
Value	Label	Cases	Percentage
Sysmiss		118	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# past2wk_behaviour2_9: 1=Eating more food than usual			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1035 /-] [Invalid=118 /-]		
Value	Label	Cases	Percentage
0	No	726	70.1%
1	Yes	309	29.9%
Sysmiss		118	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# past2wk_behaviour2_10: 1=None of the above			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1035 /-] [Invalid=118 /-]		
Value	Label	Cases	Percentage
0	No	980	94.7%
1	Yes	55	5.3%
Sysmiss		118	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# face_mask: Past 2 wks: Have you worn a face mask (any type) when went out of your house?			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=1035 /-] [Invalid=118 /-]		
Value	Label	Cases	Percentage
1	Yes, always	616	59.5%
2	Never wore a mask in public	33	3.2%
3	Have not been out of my house	116	11.2%
4	Yes, sometimes	270	26.1%
Sysmiss		118	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# covid19_awareness: Have you heard of COVID-19 or coronavirus			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1035 /-] [Invalid=118 /-]		
Value	Label	Cases	Percentage
0	No	11	1.1%
1	Yes	1024	98.9%
Sysmiss		118	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# know_someone_affected: Personally know someone that is affected by coronavirus			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1021 /-] [Invalid=132 /-]		
Value	Label	Cases	Percentage
0	No	877	85.9%

# know_someone_affected: Personally know someone that is affected by coronavirus			
Value	Label	Cases	Percentage
1	Yes	144	14.1%
Sysmiss		132	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# people_affected_1: 1=Someone from immediate family or friend circle			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=147 /-] [Invalid=1006 /-]	
Value	Label	Cases	Percentage
0	No	92	62.6%
1	Yes	55	37.4%
Sysmiss		1006	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# people_affected_2: 1=Someone from the same neighborhood / street/ housing complex			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=147 /-] [Invalid=1006 /-]	
Value	Label	Cases	Percentage
0	No	120	81.6%
1	Yes	27	18.4%
Sysmiss		1006	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# people_affected_3: 1=Someone from workplace			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=147 /-] [Invalid=1006 /-]	
Value	Label	Cases	Percentage
0	No	120	81.6%
1	Yes	27	18.4%
Sysmiss		1006	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# people_affected_4: 1=Someone from the sample community group (church,mosque, temple, school)			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=147 /-] [Invalid=1006 /-]	
Value	Label	Cases	Percentage
0	No	121	82.3%
1	Yes	26	17.7%
Sysmiss		1006	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# people_affected_5: 1=Someone from your village/town/city			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=147 /-] [Invalid=1006 /-]	
Value	Label	Cases	Percentage
0	No	93	63.3%
1	Yes	54	36.7%

# people_affected_5: 1=Someone from your village/town/city			
Value	Label	Cases	Percentage
Sysmiss		1006	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# proper_treatment: Do you know if this person(s) received proper treatment?			
Information		[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]	
Statistics [NW/ W]		[Valid=147 /-] [Invalid=1006 /-]	
Value	Label	Cases	Percentage
0	No	11	7.5%
1	Yes	83	56.5%
3		53	36.1%
Sysmiss		1006	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# anyone_died: Has anyone you personally know died from this disease?			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=147 /-] [Invalid=1006 /-]	
Value	Label	Cases	Percentage
0	No	112	76.2%
1	Yes	35	23.8%
Sysmiss		1006	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# testing: Is testing for Coronavirus available in your area?			
Information		[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]	
Statistics [NW/ W]		[Valid=1023 /-] [Invalid=130 /-]	
Value	Label	Cases	Percentage
0	No	267	26.1%
1	Yes	516	50.4%
3		240	23.5%
Sysmiss		130	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# safety_measures_1: 1=Washing hands with sanitizer/alcohol rub or soap and water frequently			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=1024 /-] [Invalid=129 /-]	
Value	Label	Cases	Percentage
0	No	120	11.7%
1	Yes	904	88.3%
Sysmiss		129	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# safety_measures_4: 1=Maintaining social distancing			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=1024 /-] [Invalid=129 /-]	
Value	Label	Cases	Percentage
0	No	149	14.6%
1	Yes	875	85.4%
Sysmiss		129	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# safety_measures_5: 1=Avoiding touching eyes, nose and mouth			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=1024 /-] [Invalid=129 /-]	
Value	Label	Cases	Percentage
0	No	351	34.3%
1	Yes	673	65.7%
Sysmiss		129	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# safety_measures_6: 1=Practicing respiratory hygiene (covering mouth and nose when coughing/sneezin			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=1024 /-] [Invalid=129 /-]	
Value	Label	Cases	Percentage
0	No	283	27.6%
1	Yes	741	72.4%
Sysmiss		129	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# safety_measures_7: 1=Staying home because of govt lockdown regulations			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=1024 /-] [Invalid=129 /-]	
Value	Label	Cases	Percentage
0	No	70	6.8%
1	Yes	954	93.2%
Sysmiss		129	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# safety_measures_8: 1=Mental stress, tension, depression or anxiety			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=1024 /-] [Invalid=129 /-]	

safety_measures_8: 1=Mental stress, tension, depression or anxiety

Value	Label	Cases	Percentage
0	No	563	55.0%
1	Yes	461	45.0%
Sysmiss		129	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

safety_measures_9: 1=None of the above

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=1024 /-] [Invalid=129 /-]

Value	Label	Cases	Percentage
0	No	1014	99.0%
1	Yes	10	1.0%
Sysmiss		129	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

lockdown_opinion: Given the impact on jobs and income, do you think lockdown is necessary?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=1024 /-] [Invalid=129 /-]

Value	Label	Cases	Percentage
1	Yes	851	83.1%
2	No	57	5.6%
3	Not sure	116	11.3%
Sysmiss		129	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

effect_other_health_services: Do you know anyone that could not get treatment for other diseases?

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=1027 /-] [Invalid=126 /-]

Value	Label	Cases	Percentage
0	No	768	74.8%
1	Yes	259	25.2%
Sysmiss		126	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

survey_source: How you received the link to the survey?

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=1019 /-] [Invalid=134 /-]

Value	Label	Cases	Percentage
1	Email	294	28.9%
2	WhatsApp	448	44.0%
3	Facebook	80	7.9%
4	Twitter	9	0.9%
5	Other	188	18.4%
Sysmiss		134	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

LSM: Living Standard Measure based on counts of building & house features

Information	[Type= discrete] [Format=numeric] [Range= 2-13] [Missing=*]
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# LSM: Living Standard Measure based on counts of building & house features			
Statistics [NW/ W]		[Valid=1153 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
2		2	0.2%
3		10	0.9%
4		19	1.6%
5		63	5.5%
6		33	2.9%
7		53	4.6%
8		49	4.2%
9		89	7.7%
10		204	17.7%
11		318	27.6%
12		241	20.9%
13		72	6.2%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hh_income_drop: percentage drop in HH income in the past 1 month			
Information		[Type= continuous] [Format=numeric] [Range= 0-100] [Missing=*]	
Statistics [NW/ W]		[Valid=1086 /-] [Invalid=67 /-] [Mean=21.05 /-] [StdDev=28.059 /-]	
# Jan_HHS: Jan HH Hunger Scale Score			
Information		[Type= discrete] [Format=numeric] [Range= 0-4] [Missing=*]	
Statistics [NW/ W]		[Valid=1153 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0		1075	93.2%
1		52	4.5%
2		19	1.6%
3		6	0.5%
4		1	0.1%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# past4wk_HHS: Past 4 weeks-HH Hunger Scale Score			
Information		[Type= discrete] [Format=numeric] [Range= 0-5] [Missing=*]	
Statistics [NW/ W]		[Valid=1153 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0		1056	91.6%
1		61	5.3%
2		19	1.6%
3		11	1.0%
4		4	0.3%
5		2	0.2%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			